Lake Wise Info Sheet



Shoreland Best Management Practices for Lake-friendly Living.

Benefits







Since 1972, the
Federation of Vermont
Lakes and Ponds
(FOVLAP) has helped
unite, represent, and
serve lake groups,
shoreland owners,
and interested lake
recreationists of
Vermont's more
than 800 lakes.

Visit
vermontlakes.org
to learn about lake
associations, how to
form one, and other
ways to get involved!

FORM A LAKE ASSOCIATION

How to build capacity & protect your lake







Why have an association?

Associations form for many reasons. In Vermont, lake associations coordinate and provide a voice for the lake community on a diversity of issues ranging from private road maintenance; shoreland, water quality and wildlife issues; native plantings; boating safety; sharing local berry recipes and lake stories; to outlet dam ownership situations. Shoreland owners and lake recreationists benefit greatly by working together to protect the lake.

"to preserve and protect Vermont's lakes, ponds and their watersheds for the benefit of this and future generations."

-FOVI AP mission

Forming a lake association.

Many lakes in Vermont already have associations - find out if your lake or pond already has one and get involved or start one yourself!

It can help to start a lake association with a commonly shared concern or question. For example, neighbors with a common interest in the lake's water quality might want to form a lake association to learn more about lake monitoring or to start a boat monitoring program to prevent the spread of aquatic invasive species. Lakeshore owners that want to improve water quality might want to form a lake association to promote the adoption of 'lake-friendly' practices under the Lake Wise Program or to exemplify the Shoreland Protection Act standards.



Lake association work has social benefits too. Associations develop a communication network for sharing lake news, develop partnerships among neighbors, and provide opportunities to meet neighbors, volunteer, and participate in fun events!



